

Accessibility Compliance Form for Alterations to Existing Structures



(to be completed by the project designer)

| 1. | Project Information: | | |
|--|----------------------------|---|--|
| | Projec | t Name: | |
| | Projec | roject Address: Suite: | |
| | | | |
| | Plan (| Q) Number: Submittal Date: | |
| 2. | Level | evel of compliance (choose item(s) which apply): | |
| | □ A. | The accessible route, including the restrooms and drinking fountains, is in full compliance with the accessibility requirements of the 2000 International Building Code (IBC). | |
| | □ в. | Upgrading the existing restrooms is <i>technically infeasible</i> , as defined in IBC Section 1102, and the existing fixture count cannot be reduced per the plumbing code. Therefore a unisex toilet room is being provided. (IBC Section 3408.7.9; cost of unisex toilet must be applied to 20% alteration limit and listed in item D below; the unisex toilet must be installed regardless of 20% alteration limit.) | |
| | □ c. | The existing restrooms meet the technical provisions of the Americans with Disabilities Act Accessibility Guidelines (ADAAG) and were constructed or altered between 1991 and 1997. | |
| | □ D. | The cost of providing a fully compliant accessible route exceeds 20% of the cost of the proposed alterations, including mechanical, electrical and plumbing costs (see IBC Section 3408.6). The following items on the accessible route will be upgraded up to the 20% limit (this option does not apply to a change of occupancy): | |
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| 3. | Certification: | | |
| I | | , as the designer of this project, have reviewed the | |
| construction documents for conformance to the applicable codes and standards as indicated above. | | | |
| | signature of designer date | | |
| A copy of this form must be attached to each set of construction documents being submitted for permit. | | | |

Revised: 10/7/03